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(12) **United States Design Patent**  
**Soulodre**

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(54) **ORTHOGONAL COAXIAL CABLE  
SPLITTER**

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(\*\*) **Term:** **14 Years**

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(52) **U.S. Cl.** ..... **D13/151**

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D13/147, 151; D14/217; 439/578, 579,  
581

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

2,813,144 A	11/1957	Valach	174/87
D215,722 S	10/1969	Winston et al.	D26/5
3,676,744 A	7/1972	Pennypacker	317/99
3,750,090 A	7/1973	Temam	339/130 C
D236,481 S	8/1975	Johnston	D26/5 B
D261,503 S	* 10/1981	Shu	D13/151
4,370,516 A	* 1/1983	Bailey, Jr. et al.	174/59
D274,717 S	7/1984	Shu	D1/311
D301,239 S	5/1989	Chino	D14/217
D301,240 S	5/1989	Chino	D14/217
D301,242 S	5/1989	Chino	D14/217
D301,244 S	5/1989	Chino	D14/217
5,088,936 A	2/1992	Wang	439/578
5,153,380 A	10/1992	Chang	174/52.1
5,505,636 A	4/1996	Blum	439/579
D390,534 S	* 2/1998	Prucey	D13/146
D396,691 S	8/1998	Shen	D13/147
5,796,316 A	* 8/1998	Romerein	333/100
D405,054 S	2/1999	Takahashi et al.	D13/152

D408,363 S	* 4/1999	Hsiang	D13/151
D408,364 S	4/1999	Hsiang	D13/151
D409,985 S	5/1999	Hsiang	D13/151
5,906,512 A	5/1999	Reynolds	439/579
D410,630 S	6/1999	Kodaira et al.	D13/151
5,914,863 A	6/1999	Shen	361/752
6,068,511 A	5/2000	Hsiang	439/579
6,094,352 A	7/2000	Reddy et al.	361/753
6,132,244 A	* 10/2000	Leeman et al.	439/581 X
6,133,939 A	10/2000	Gresko et al.	348/12
6,168,465 B1	1/2001	Hirota	439/579
D447,473 S	9/2001	Chuang	D14/239
6,292,371 B1	* 9/2001	Toner, Jr.	174/52.1 X

**OTHER PUBLICATIONS**

Four Output Tap #33-330—MCM Electronics, Cat. 27 p. 75, 1991.\*

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an orthogonal coaxial cable splitter, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of the orthogonal coaxial cable splitter.

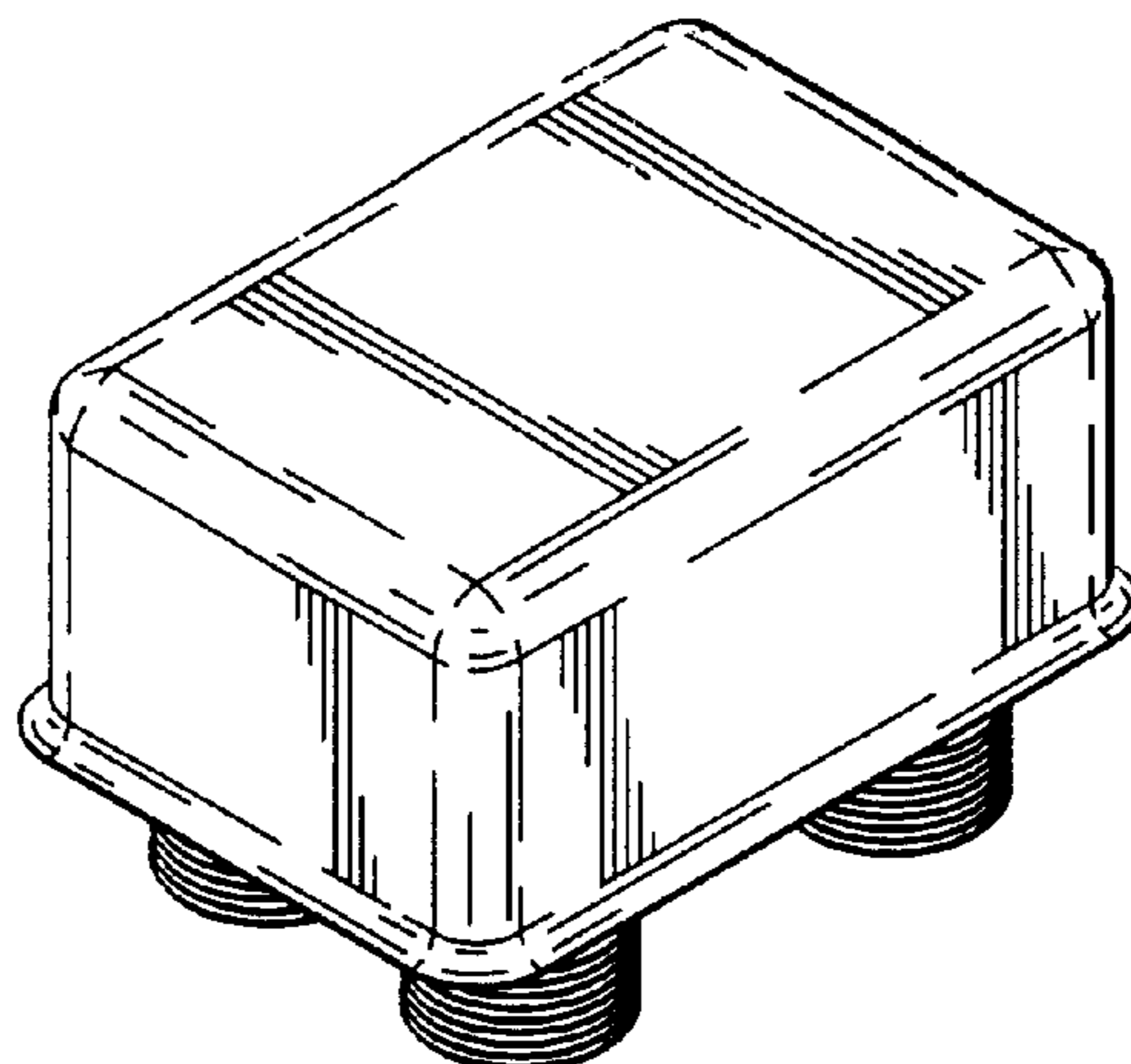
FIG. 2 is a top plan view of the orthogonal coaxial cable splitter.

FIG. 3 is a side elevation view of the orthogonal coaxial cable splitter.

FIG. 4 is an end view of the orthogonal coaxial cable splitter; and,

FIG. 5 is a bottom plan view of the orthogonal coaxial cable splitter.

**1 Claim, 1 Drawing Sheet**



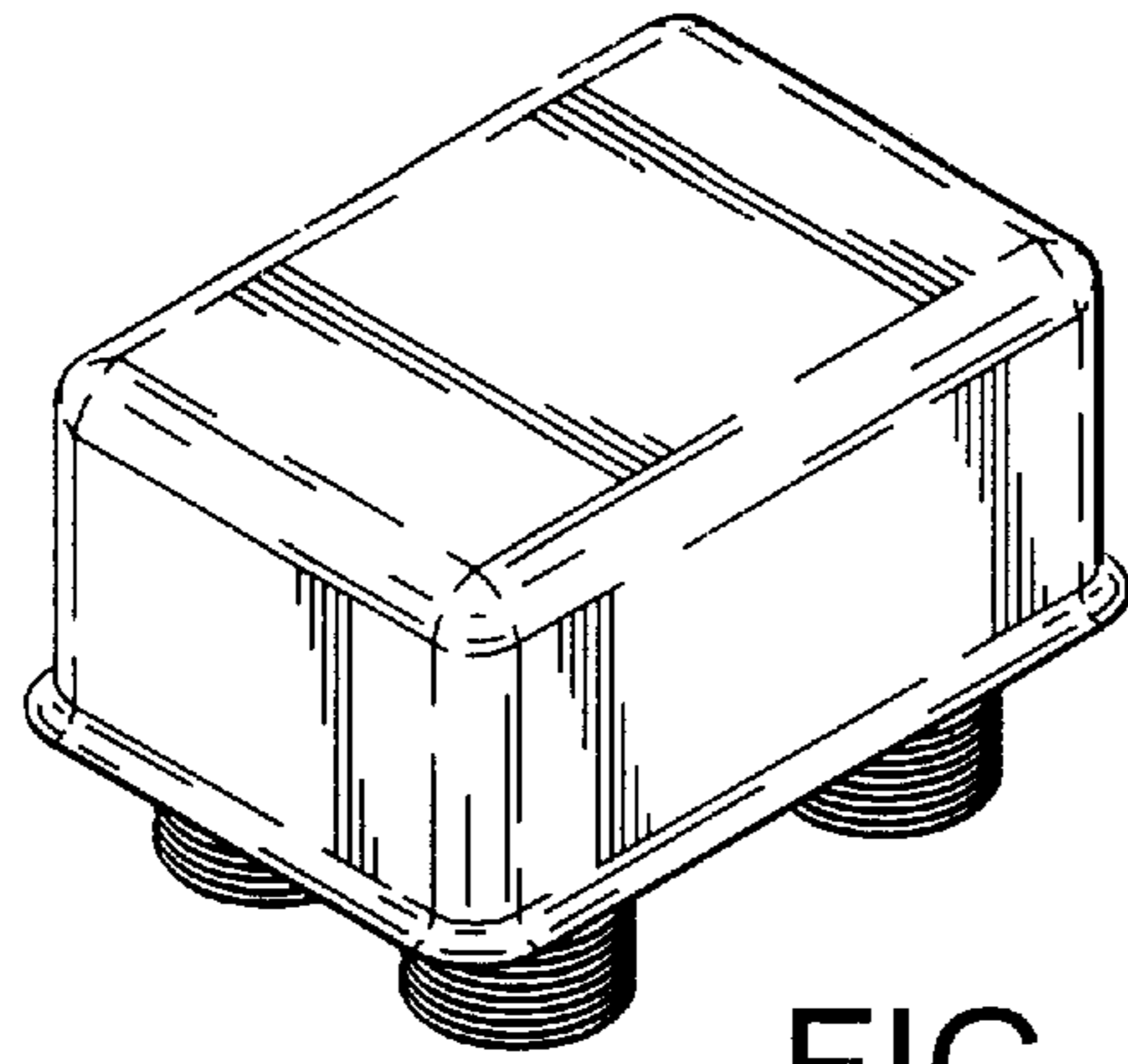


FIG. 1

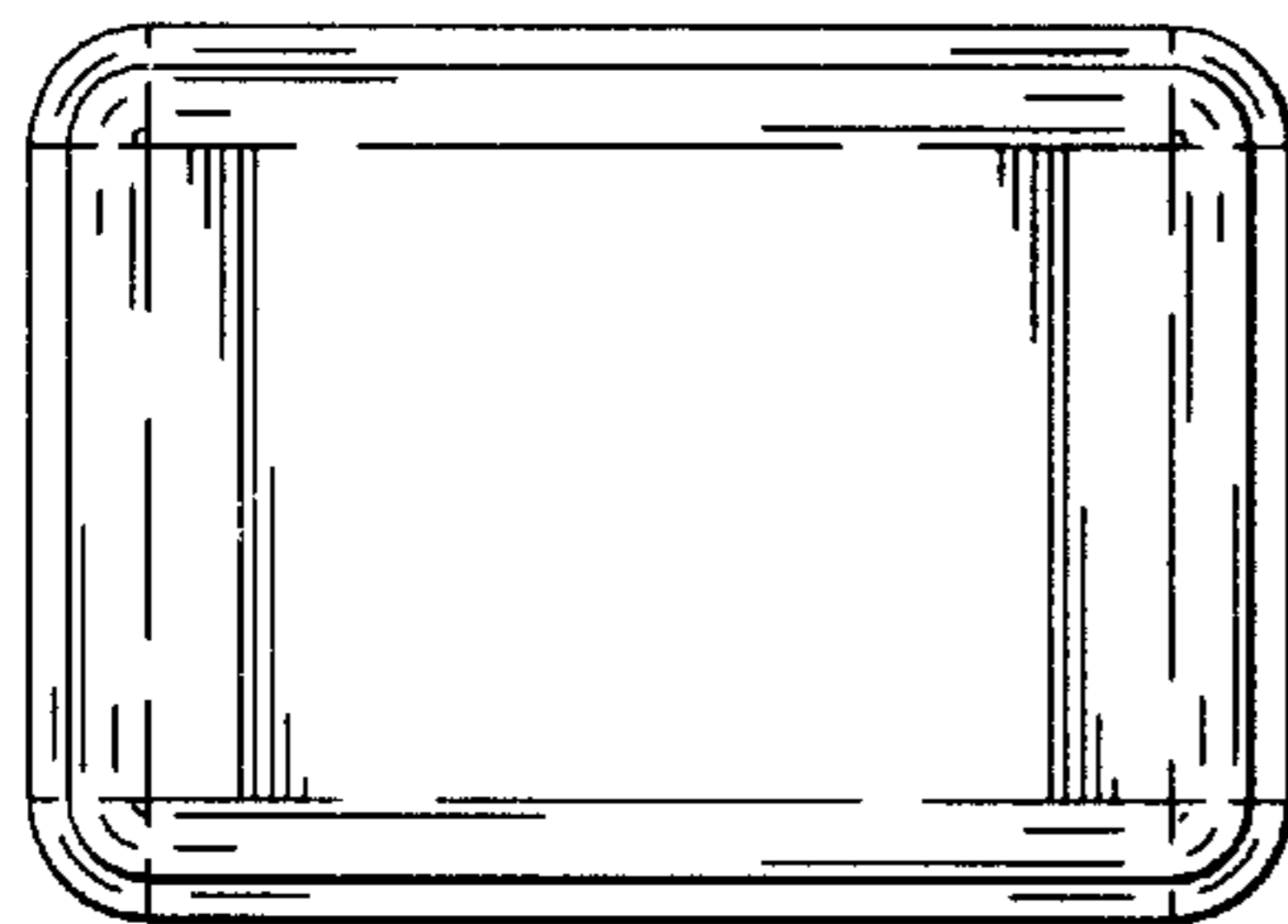


FIG. 2

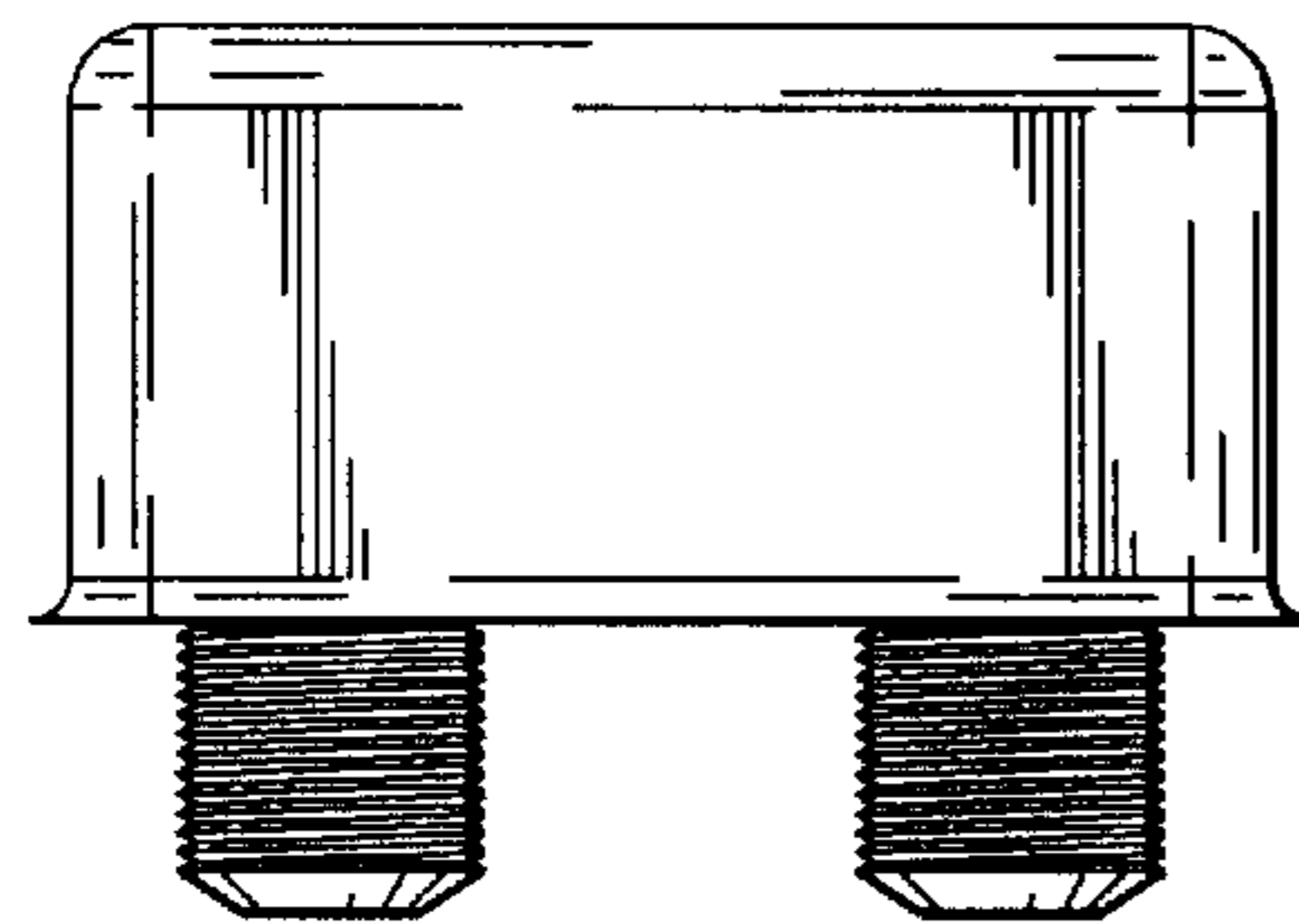


FIG. 3

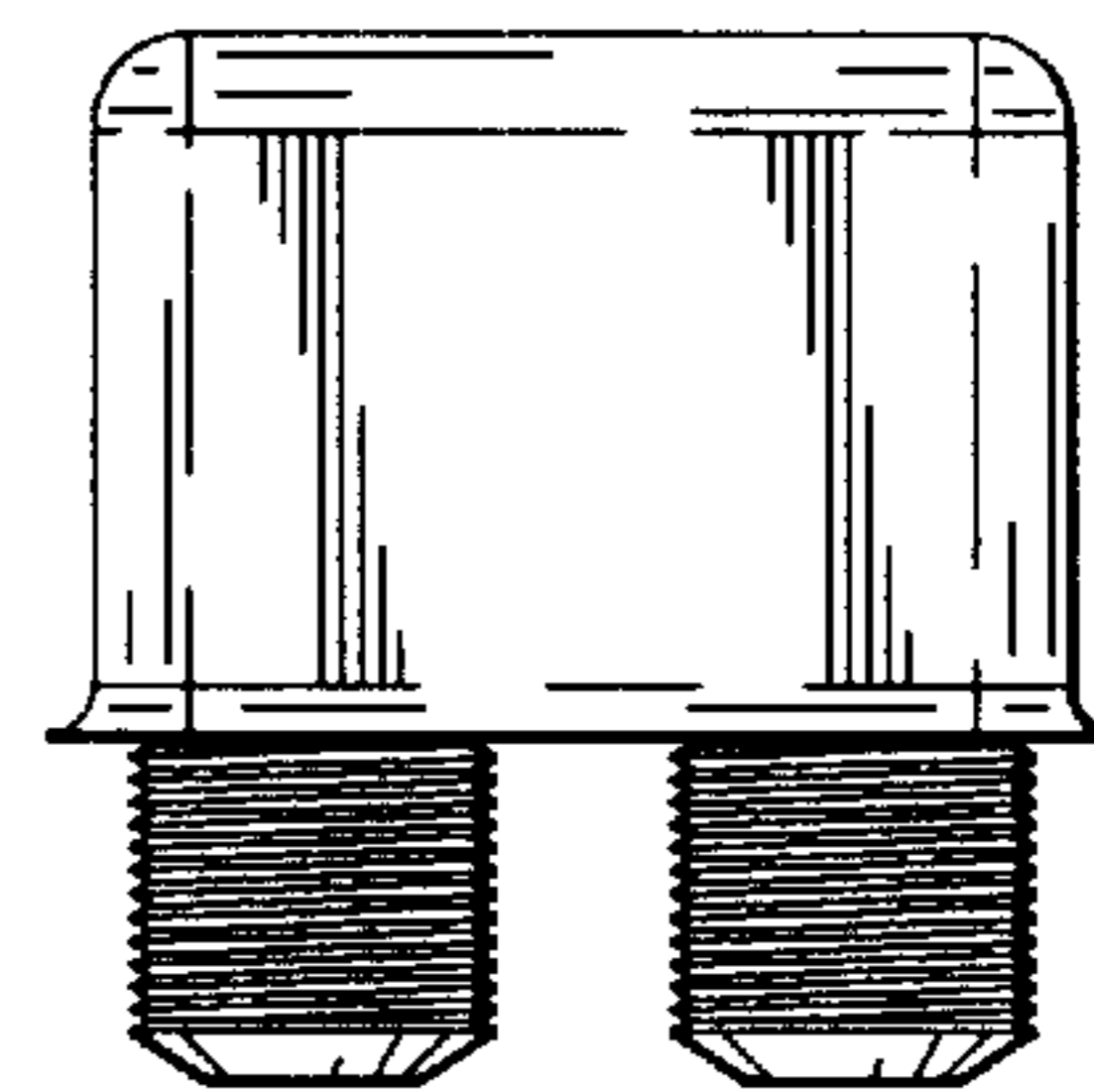


FIG. 4

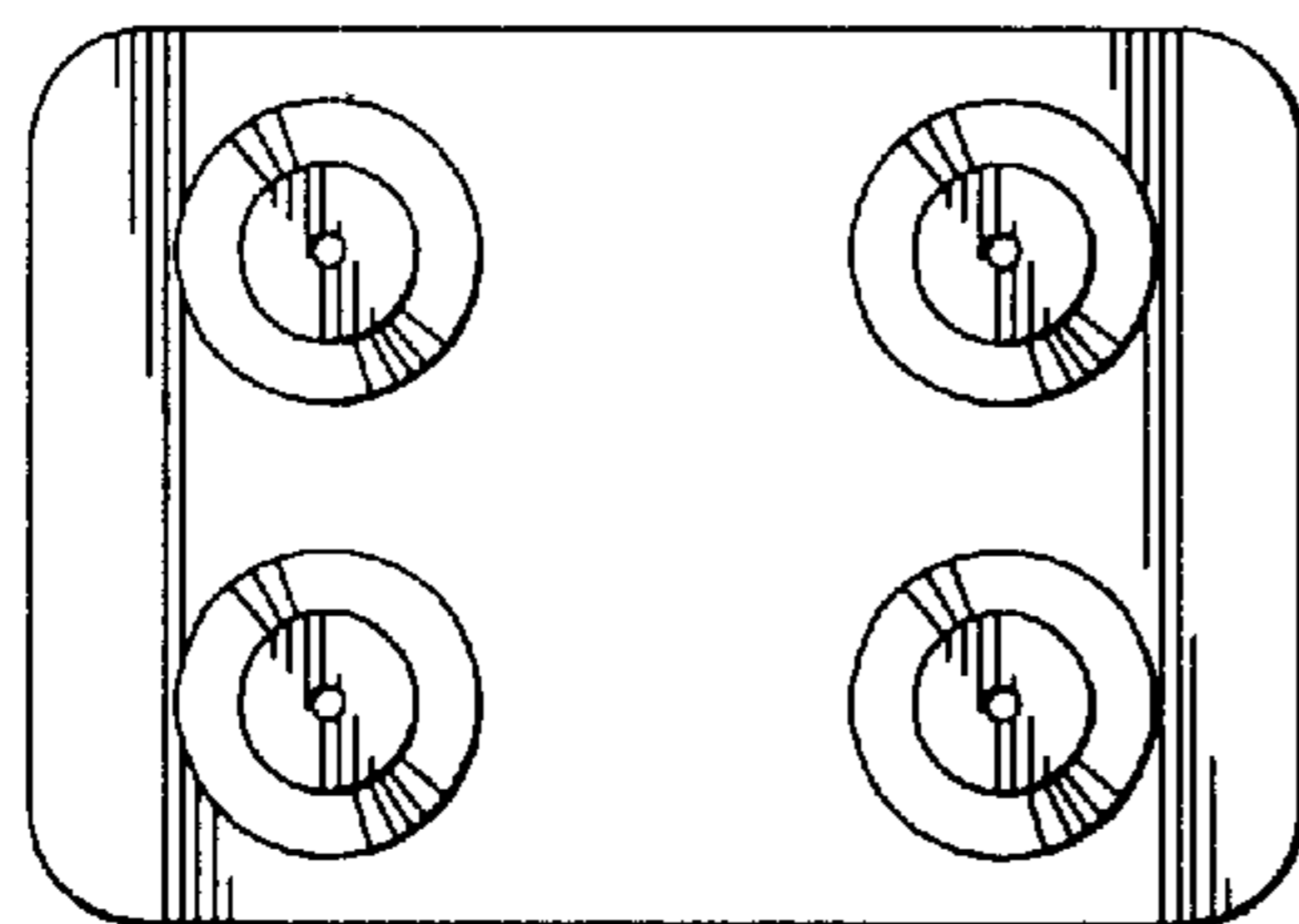


FIG. 5